

Abstract

The invention generally relates to an appliance leveling system that includes a bolt having a threaded portion and a diameter, a nut, and a threaded aperture
5 configured to engage the threaded portion of the bolt, and an appliance leg including a first bolt receiving aperture and a nut receiving structure. The diameter of the first bolt receiving aperture is greater than the bolt diameter to provide free axial movement of the bolt relative to the first bolt receiving aperture. The nut receiving structure is configured to receive and retain the nut so that rotation of the bolt relative to the nut adjusts a vertical
10 height of the appliance.